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NEWS	15	APR 25	Patent searching, including current-awareness alerts (SDIs), based on application date in CA/CAPLUS and USPATFULL/USPAT2 may be affected by a change in filing date for U.S. applications.
NEWS	16	APR 28	Improved searching of U.S. Patent Classifications for U.S. patent records in CA/CAPLUS
NEWS	17	MAY 23	GBFULL enhanced with patent drawing images
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NEWS	22	JUN 13	FRFULL enhanced with patent drawing images
NEWS	23	JUN 20	MEDICONF to be removed from STN
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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 07:26:26 ON 27 JUN 2005

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COST IN U.S. DOLLARS

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TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'CAPLUS' ENTERED AT 07:26:41 ON 27 JUN 2005

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FILE COVERS 1907 - 27 Jun 2005 VOL 143 ISS 1

FILE LAST UPDATED: 26 Jun 2005 (20050626/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

=> carboxylate

65025 CARBOXYLATE

16566 CARBOXYLATES

L1 74140 CARBOXYLATE

(CARBOXYLATE OR CARBOXYLATES)

=> reaction(l)heat

2812259 REACTION

2028530 REACTIONS

3760573 REACTION

(REACTION OR REACTIONS)

1222907 HEAT

53689 HEATS

1236709 HEAT

(HEAT OR HEATS)

L2 110327 REACTION(L)HEAT

=> l1 and l2

L3 437 L1 AND L2

=> flash

52780 FLASH

3950 FLASHES

L4 54911 FLASH

(FLASH OR FLASHES)

=> l3 and l4

L5 1 L3 AND L4

=> d l5 ti fbib abs

L5 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN
 TI Reduced solvent process for preparation of aqueous polyurethane/urea
 dispersions with improved heat and water resistance
 AN 1997:421640 CAPLUS
 DN 127:96038
 TI Reduced solvent process for preparation of aqueous polyurethane/urea
 dispersions with improved heat and water resistance
 IN Duan, Youlu; Stammeler, Sonja
 PA H.B. Fuller Licensing and Financing, Inc., USA
 SO U.S., 7 pp., Cont.-in-part of U.S. Ser. No. 304,653.
 CODEN: USXXAM
 DT Patent
 LA English
 FAN.CNT 10

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PATENT FAMILY INFORMATION:

FAN 1995:835490

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FAN 1996:346071

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FAN 1997:116583

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FAN 1997:204306

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			US 1995-561197		19951121
			WO 1996-US9501		19960607

AB A process for preparing poly(urethane/urea) prepolymers is disclosed. The method employs a water-soluble volatile organic solvent, such as acetone, at a level of 0.1-5%, based on final dispersion weight, a level which does not require removal for purposes of flash point considerations. The method includes the steps of reacting in the presence of the solvent above a polyisocyanate component comprising a diisocyanate, with a polyol component bearing **carboxylate** and sulfonate groups to produce an isocyanate terminated polyurethane prepolymer; dispersing the prepolymer in aqueous media; reacting with at least one amine functional chain extender or chain terminator compound to thereby form said poly(urethane/urea) polymer; neutralizing the **carboxylate** and sulfonate groups of said prepolymer with an alkali hydroxide or a tertiary amine prior to, or simultaneous with, said **reaction** of said prepolymer and said amine functional chain extender or terminator; wherein the method is performed without a solvent distillation step. Thus, heating a sulfonate group-containing polyester polyol (Rucoflex XS5483-55) with dimethylpropionic acid, 1,4-butanediol, IPDI and HMDI in acetone at 70°, neutralizing the resulting prepolymer with Et3N, and adding ethylenediamine in water gave a dispersion, cast film made from which had good **heat** and water resistance.

=> logoff hold
COST IN U.S. DOLLARS

SINCE FILE TOTAL
ENTRY SESSION

FULL ESTIMATED COST	19.01	19.22
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	-0.73	-0.73

SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 07:29:27 ON 27 JUN 2005